

CRF Errors Corrected by the STIC Systems Branch

Serial Number: 10/000,256A

CRF Processing Date: 4/10/2002
 Edited by: [Signature]
 Verified by: [Signature] (STIC staff)

ENTERED

- ☐ Changed a file from non-ASCII to ASCII
- ☐ Changed the margins in cases where the sequence text was "wrapped" down to the next line.
- ☐ Edited a format error in the Current Application Data section, specifically: _____
- ☐ Edited the Current Application Data section with the actual current number. The number inputted by the applicant was ☐ the prior application data; or ☐ other _____
- ☐ Added the mandatory heading and subheadings for "Current Application Data".
- ☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.
- ☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically: _____
- ☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were: _____
- ☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited: _____
- ☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.
- ☐ Inserted colons after headings/subheadings. Headings edited included: _____
- ☐ Deleted extra, invalid, headings used by an applicant, specifically: _____
- ☒ Deleted: ☒ non-ASCII "garbage" at the beginning/end of files; ☐ secretary initials/filename at end of file; ☐ page numbers throughout text; ☐ other invalid text, such as _____
- ☐ Inserted mandatory headings, specifically: _____
- ☐ Corrected an obvious error in the response, specifically: _____
- ☐ Edited identifiers where upper case is used but lower case is required, or vice versa.
- ☐ Corrected an error in the Number of Sequences field, specifically: _____
- ☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.
- ☐ Deleted **ending** stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____
- ☐ Other: _____

*Examiner: The above corrections must be communicated to the applicant in the first Office Action. DO NOT send a copy of this form.

3/1/95



OIPF

RAW SEQUENCE LISTING

DATE: 04/10/2002

PATENT APPLICATION: US/10/000,256A

TIME: 09:30:23

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF3\04102002\J000256A.raw

p.5

3 <110> APPLICANT: Sun, Yongming
 4 Recipon, Herve
 5 Chen, Sei-Yu
 6 Liu, Chenghua
 8 <120> TITLE OF INVENTION: Compositions and Methods Relating to Prostate Specific Genes
 and Proteins
 10 <130> FILE REFERENCE: DEX-0259
 12 <140> CURRENT APPLICATION NUMBER: 10/000,256A
 13 <141> CURRENT FILING DATE: 2001-11-01
 15 <150> PRIOR APPLICATION NUMBER: 60/244,782
 16 <151> PRIOR FILING DATE: 2000-11-01
 18 <160> NUMBER OF SEQ ID NOS: 240
 20 <170> SOFTWARE: PatentIn version 3.1
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 23 <211> LENGTH: 55
 24 <212> TYPE: DNA
 25 <213> ORGANISM: Homo sapien
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 34 <213> ORGANISM: Homo sapien
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 41 aagaacacag cttcacaaaa gagattgtaa aatcaggaag tatatctaag tcacctccag 180
 43 tagccgtaac tctaccttgt ccagtaaaag gtgatgcatt acaaaaagttg acccttttaa 240
 45 agaaaatttg cttgatttaa catatgaaga tgctcctttt tctctctgaa gcaagagaaa 300
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 55 <213> ORGANISM: Homo sapien
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 62 cagagagcaa agtagccatt gtgagccagc ctgttgccag aagttcagtc tcagcagata 180
 64 gtagaatttg cacagaataa aaaccatatg aatgcagtga atgtggtagt gctttcagtg 240
 66 atcaattaca tcatatgtca caaaaaacac agaggaacaa actgatatat tcaaggtgga 300
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 70 tggagactgg gaaattc 377
 73 <210> SEQ ID NO: 4

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Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF3\04102002\J000256A.raw

74 <211> LENGTH: 1044

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76 <213> ORGANISM: Homo sapien

78 <400> SEQUENCE: 4

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83 cagagagcaa agtagccatt gtgagccagc ctggtgccag aagttcagtc tcagcagata      180
85 gtagaatttg cacagaataa aaaccatatt aatgcagtga atgtggtagt gctttcagtg      240
87 atcaattaca tcatatgtca caaaaaacac agaggaacaa actgatatat tcaagggtgga      300
89 aagcccttga ataaaacctt atggctaata agcatatact cagagaaaaa tagtatgaag      360
91 tggagactgg gaaattcttt tatgggaaga tagatcttct catcagtgac catagatcac      420
93 atcttcagtg agcttatagt tggtagaaat ataatgatca tggaaaagtc cttgttcaga      480
95 aacagtacgc cagtaggtat caggggggtt acacaggaga gaaacttttg gaagaccttt      540
97 gaaggctatg aatgtggcag ggttgctagt ggtacattct gccttatcct cagaggggaat      600
99 catatagaaa taaaactatg aaaatgtaac tagaacatct tcatcaaaat atgaaagaac      660
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105 ctagttgata tgtcaatgac taattaaaag gggttgtcag tgttacacat cattgggttaa      840
107 atttatagca cagtgtacct ctccccctt ttttgataag agtcttctat tcccaaccaa      900
109 gatcgttata tgattagctc ttgtgtttct ttgattocaa atttcttcac ttgttatttc      960
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119 <213> ORGANISM: Homo sapien

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126 tctgtatgca tttatgtata tctttcatct gtataatgag tgtatgtatc tgttatctct      180
128 atataaaact ctcctatttg ttattttctt tttctttcct ttttttggtt ttttaacttt      240
130 tcagaaaatg aagcactaga cagggactta ggggactggc ctagggacag agagattccc      300
132 attttggcat ttttaccttc caattaaagg taataaaaga gtagcattta gcaaagaggg      360
134 gatattttaag gatctgatac cagagagacc ctaaactttc atcttgggta cccaacccc      420
136 ttctaggtga aa                                     432

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141 <212> TYPE: DNA

142 <213> ORGANISM: Homo sapien

144 <400> SEQUENCE: 6

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149 ttctgtatgc atttatgtat atctttcatc tgtataatga gtgtatgtat ctgttatctc      180
151 tatataaact cctcctattt gttattttct tttctttccc ttttttggtt ttttaacttt      240
153 ttcagaaaat gaagcactag acagggactt aggggactgg cctagggaca gagagattcc      300
155 cattttggca tttttacctt ccaataaggg taataaaaga gtagcattta gcaaagaggg      360
157 gatattttaag gatctgatac cagagagacc ctaaactttc atcttgggta cccaacccc      420
159 ttctaggtga aagatggtca agcatagtga ttaaaaagta tggtttattt ccagatttca      480
161 taatttactg gccataatcc tgagcaagtc catttatatt tctggtgcct cagttatcta      540

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DATE: 04/10/2002

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Output Set: N:\CRF3\04102002\J000256A.raw

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167 <211> LENGTH: 581
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169 <213> ORGANISM: Homo sapien
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174 agctaacttt ttctgggttc cctcaggaaac tagggtctta tgctggggaa tatggattta 120
176 tgtattctgg tatgcattta tgtatatctt tcattctgga taatggagtg gtatgtatct 180
178 ggttatctct atataaactc ctctatttgg ttatttcctt tttctttcct tttttggttt 240
180 tttaactttc cagaaaatga agcactagac agggacttag gggactgggc ctaggggacag 300
182 agagattccc attttggcat ttttaccttc caataagggt aataaaaagag tagcatttag 360
184 caaagagggg atatttagga tctgatacca gagagaccct aaactttcat cttgggtacc 420
186 ccaacccctt ctaggtgaaa gatggtcaag catagtgatt aaaaagtatg gtttatttcc 480
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190 gttatctata acatggggct aatcataata cctgagagga c 581
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201 t 61
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207 <213> ORGANISM: Homo sapien
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211 <222> LOCATION: (35)..(35)
212 <223> OTHER INFORMATION: n=a, c, g or t
215 <220> FEATURE:
216 <221> NAME/KEY: misc_feature
217 <222> LOCATION: (421)..(421)
218 <223> OTHER INFORMATION: n=a, c, g or t
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226 ttacagaaca gtttatctaa cacctacaga ctatacattc ttctcatcag catgtggaac 180
228 attctccagg atagaccata tggttaagcca caaaacaagt ctcaacaaat ttttaaaaat 240
230 tggaatcata caaagtatct tctcagacca caagagaata aaactagaaa tccataccaa 300
232 gaggaacttt ggaaactata caaatatcat gaagttaaac atgctcttga ataactattg 360
234 ggtcaatgaa gaaattaaga tggaaattta aaaatttctt aaaacaatag aaatggaaac 420
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242 atgaagagca gagcagacca aaatgaaaca gacaaaaaac aatacaaagg gtcaatgaaa 660
244 tgaaaagttg tttcttcaaa aagataaaca aaattgataa cccactagca taattaacca 720
246 agaaa 725

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Input Set : A:\PT0.AMC.txt

Output Set: N:\CRF3\04102002\J000256A.raw

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265	tattgcagaa	agatagctct	tgtattac	tgataatata	ctcagatttt	atgtgtttca	180
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269	actttacttt	tcattctt	tattagtt	ttcataaaat	gtctacgtat	atacattaga	300
271	gaatatcaaa	aatagctt	agtttggc	ttaaatttat	atgtttctat	tgcaaactct	360
273	tccaattct	gttactaaa	tataacc	tggttaaga	tcaagtattt	tagaattact	420
275	tttctttgta	agtaaattac	atatccatg	nnnnnnnnnn	nnnnnnnnnn	nnnnnnnnnn	480
277	nnnnnnnnnn	nnnnnnnnnn	nnnnnnnnnn	nnnnnnnnnn	nnnnnnnaaaa	acagtgtctt	540
279	tacataggaa	atcaaattat	ttaaaaaat	gatgtcattt	gatgtcttt	gactaagaag	600
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306	ttacttttca	ttcttg	tagttctt	ataaaatg	taagtata	cattagagaa	300
308	tatcaaaaat	agctttcag	ttggcactta	aatttatatg	ttctattg	aaatctttcc	360
310	caattctg	actaaaatat	aaccaaatgt	taagaattca	agtattttag	aattactttt	420
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316	ataggaaatc	aaattattta	aaaaaatgat	gtcatttgat	gctttctgac	taagaaggcc	600
318	ttagcagttc	tcagtttggg	taaacttttag	acaagtttct	tcctgactct	aggcccttg	660
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RAW SEQUENCE LISTING

DATE: 04/10/2002

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TIME: 09:30:23


Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF3\04102002\J000256A.raw

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337 ggctgggttac tctctttcaa atacatatga aaggagccat cccattgaaa ttgtttactg 240
339 atgtgtctgtg taaacgttgg tccacaaaag agaccaccca gatgggagga gaagccgacc 300
341 caggccacgc ccagagagag cagctgggga cctgggcccg gattgggaag aaagtcgtcc 360
343 aaagagcaag gccaggaccc gcaactgtcg gtgggagtgg ggggtctgt ctctctgccc 420
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347 cccccacccc tgctccctcc ggctcttacc acctgccctt cctctctagt tctctctctc 540
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372 ccagagtgcc aggtatcagc acttgtgagc agacagtga gagcgggtgg ctggtgggc 180
374 ccttggggag gtgaagcgtc acggacgtcc ttctctgtcc cttctctgct ctctgtctgc 240
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392 ggagaagccg acccaggcca cgcacagaga gacgagctgg ggacctgggc cgggattggg 780
394 aagaaagtcg tccaaagagc aaggccagga cccgcactgt cgggtgggag tggggggctc 840
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398 ctccgcctc ccacccccc cctgtctccc ctgggtctt accacctgcc ctccctctc 960
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416 <213> ORGANISM: Homo sapien
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423 tgccacttgc acgtgccatg tgcaagagca tttgaggtct cagagaagat cccaaagaat 180

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 Use of n and/or Xaa has been detected in the Sequence Listing.
 Review the Sequence Listing to insure a corresponding
 explanation is presented in the <220> to <223> fields of
 each sequence using n or Xaa.

VERIFICATION SUMMARY

DATE: 04/10/2002

PATENT APPLICATION: US/10/000,256A

TIME: 09:30:24

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF3\04102002\J000256A.raw

L:222 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:9
L:236 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:9
L:275 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:10
L:277 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:10
L:312 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:11
L:314 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:11
L:557 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:16
L:559 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:16
L:1064 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:29
L:1066 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:29
L:1074 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:29
L:1152 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:31
L:1257 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:34
L:1422 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:41
L:1584 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:45
L:1624 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:47
L:1632 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:47
L:1761 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:52
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L:1767 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:52
L:1796 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:53
L:1833 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:54
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L:1858 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:55
L:1860 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:55
L:1862 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:55
L:1966 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:57
L:2068 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:61
L:2107 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:62
L:2119 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:62
L:2121 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:62
L:2162 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:63
L:2164 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:63
L:2217 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:64
L:2219 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:64
L:2339 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:68
L:2341 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:68
L:2343 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:68
L:2378 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:69
L:2413 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:70
L:2503 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:74
L:2505 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:74
L:2558 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:77
L:2560 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:77
L:2659 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:80
L:2661 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:80

VERIFICATION SUMMARY

DATE: 04/10/2002

PATENT APPLICATION: US/10/000,256A

TIME: 09:30:24

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF3\04102002\J000256A.raw

L:2663 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:80

L:2665 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:80